

TMG-FSH12A PRODUCT MANUAL

12'X12'PRE-BUILT HORSE STALL(LUMBER)



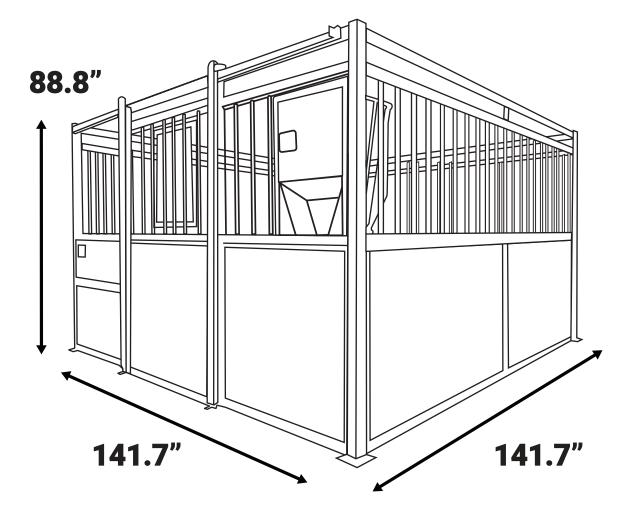
A WARNING



- · Please read and understand the product manual completely before assembly.
- · Check against the parts list to make sure all parts are received
- wear proper safety goggles or other protective gears while in assembly
- Do not return the product to dealer. They are not equipped to handle your requests.

Missingparts or questions on assembly?
Please call:1-877-761-2819 or email:cs@tmgindustrial.com

Frame structure diagram

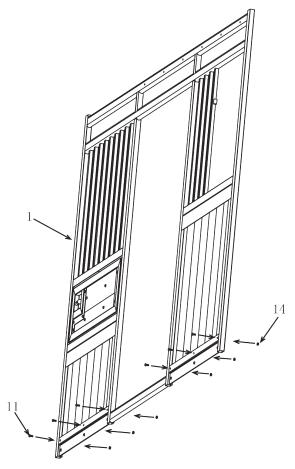


ACCESSORIES LIST

TMG-FSH12A PART LIST			
NO.	PICTURE	DESCRIPTION	QUANTITY
1		Stable gates	1
2		Stable door	1
3		Forage Basket	1
4		Fine feed tank	1
5		Guide rails	1
6		Barn wheels	2
7		Guide rail limiters	2
8		Swing stops	2
9		Chassis	1
10		Connecting Plugs	1

NO.	PICTURE	DESCRIPTION	QUANTITY
11		M8X40 screws	9
12		M8X50 screws	4
13		M8X80 screws	6
14		M8 anti-loosening nut	19
15		Hexagonal wrench	1
16		Expansion screws	4
17		Straw basket pins	2
18		Rail Mounts	6
19	Omme	Self tapping screws	4
20		M10X50 screws	4
21		M10 anti-loosening nut	4

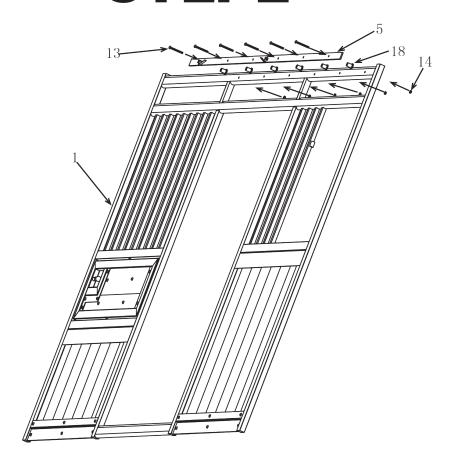
TMG-FSH12A INSTALLATION INSTRUCTIONS STEP1



No.	Part	Qty
1		1
11		6
14		6

As shown in the picture

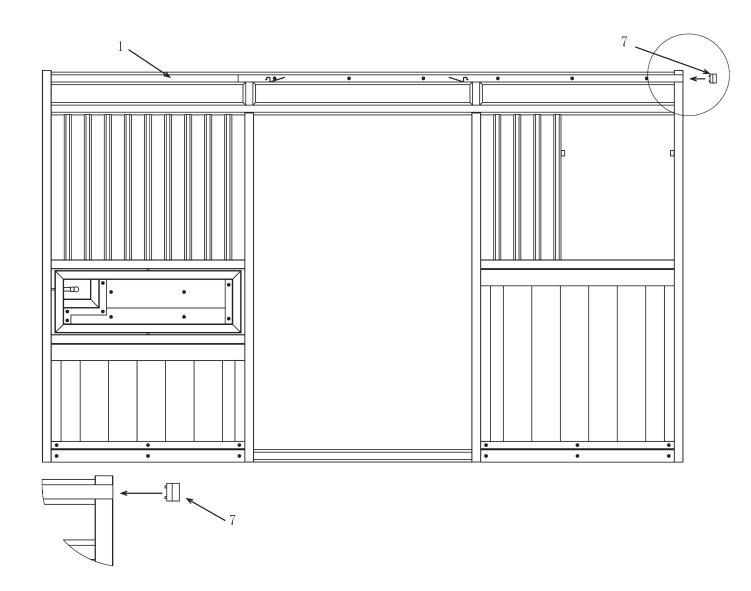
- 1. Drill through the board with an M8 drill bit into the round hole pointed out by the arrow.
- 2. Tighten the screws and nuts according to the arrow.



No.	Part	Qty
5		1
13		6
14		6
18		6

As shown in the picture

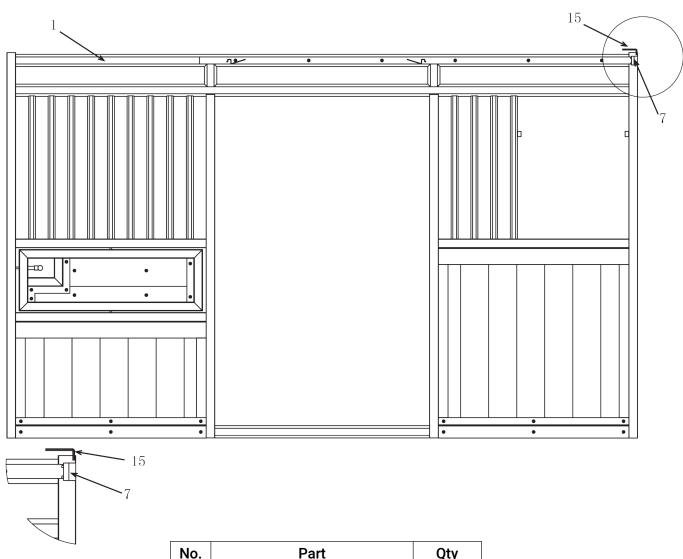
1. The rail mounting base, rail with M8 * 80 screws and nuts according to the direction of the arrow to install the fastening



No.	Part	Qty
7		1
15		1

As shown in the picture

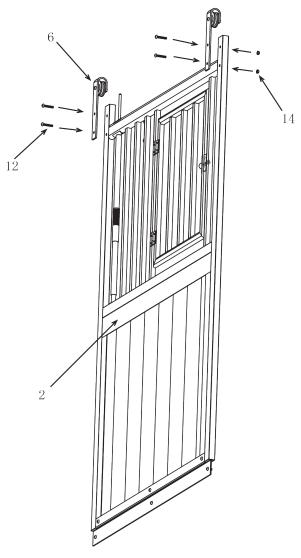
1. Insert the rail limiter into the rail and tighten it with a hex wrench.



No.	Part	Qty
2		1
11		3
14		3

As shown in the picture

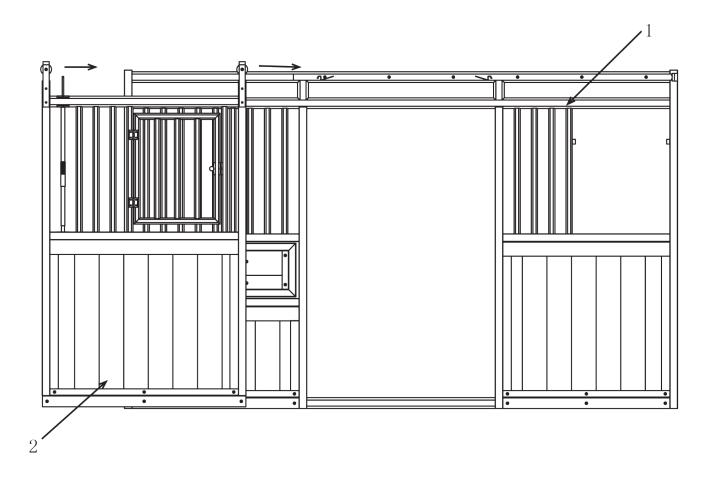
1. Drill through the stable door in the direction of the arrow with an M8 drill bit and fasten with M8*40 screws and nuts.



No.	Part	Qty
2		2
12		4
14		4

As shown in the picture

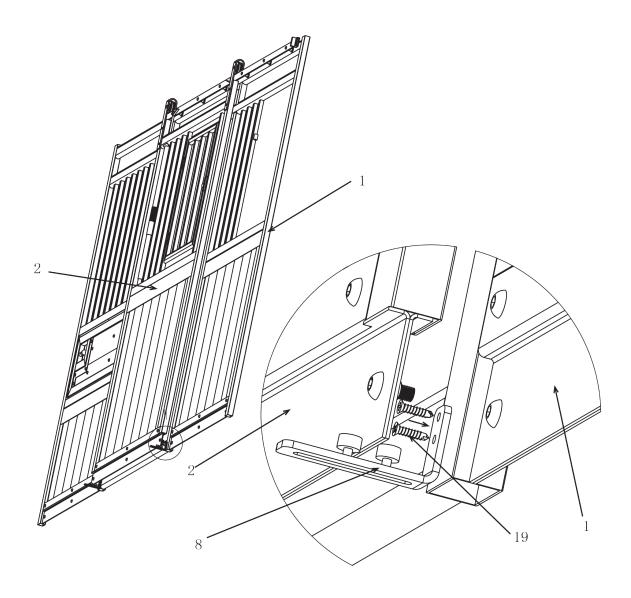
1. Tighten the barn wheel in the direction of the arrow with M8*50 screws and nuts.



No.	Part	Qty
2		1

As shown in the picture

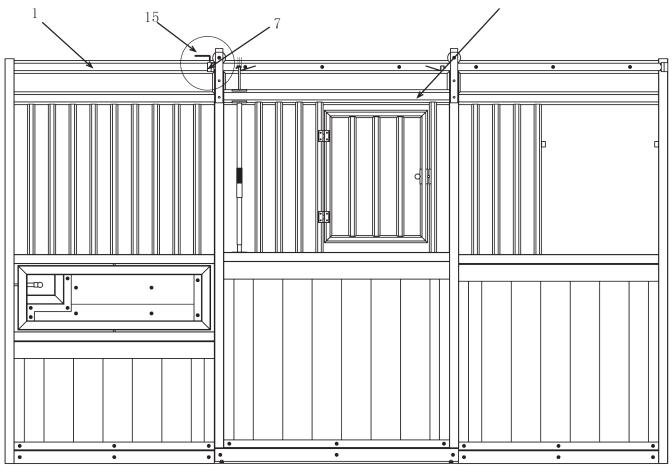
1. Push the installed stable door into the rail according to the direction of the arrow

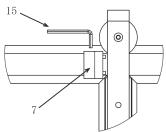


No.	Part	Qty
8		2
19	Dunne	4

As shown in the picture

1. Fix the stable door stopper to the stable door with self-tapping wire according to the appropriate position, and adjust the distance of the stopper pulley to the appropriate position.

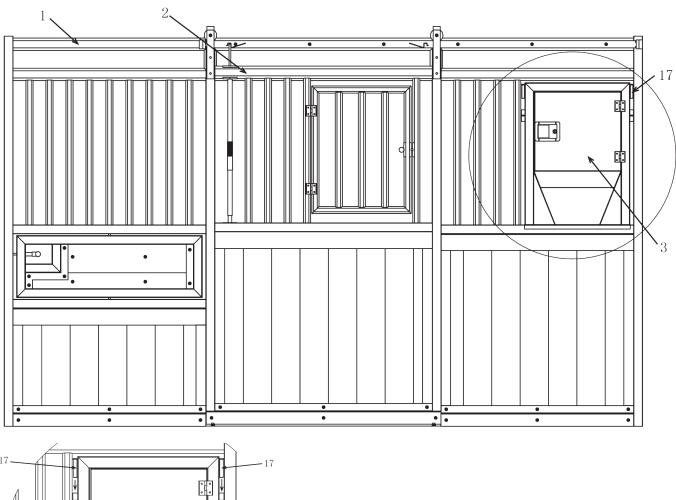


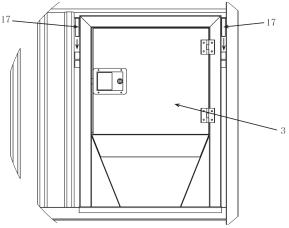


No.	Part	Qty
7		1
15		1

As shown in the picture

1. Insert the other side of the rail limiter into the rail and tighten it with a hexagonal wrench.

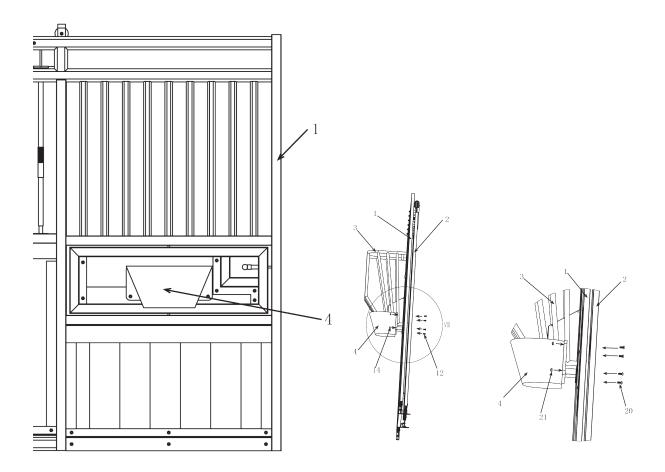




No.	Part	Qty
3		1
17		2

As shown in the picture

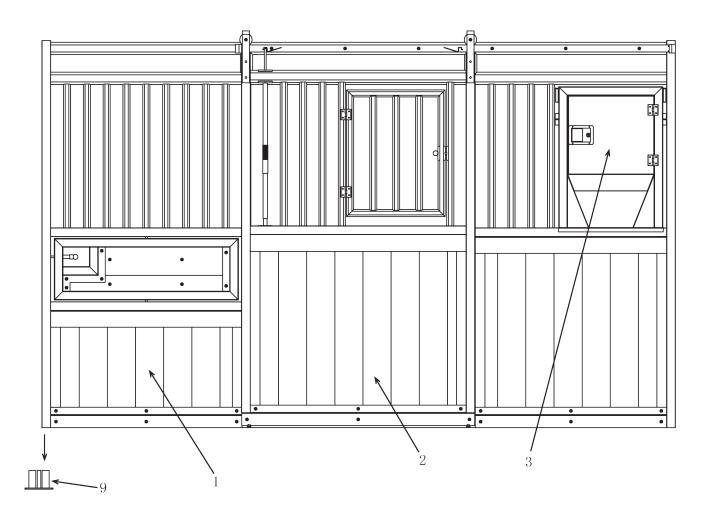
Place the hay basket on the stable door and secure it with a pin inserted in the direction of the arrow.



No.	Part	Qty
4		1
20		4
21		4

As shown in the picture

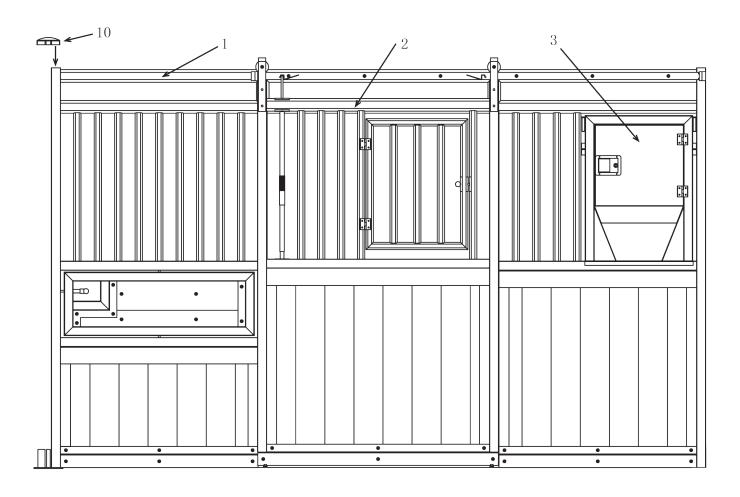
1. According to the direction indicated by the arrow, fasten the fine material groove with M10*50 screws and nuts.



No.	Part	Qty
9		1

As shown in the picture

1. Insert the mounted stable front door into the base according to the direction of the arrow

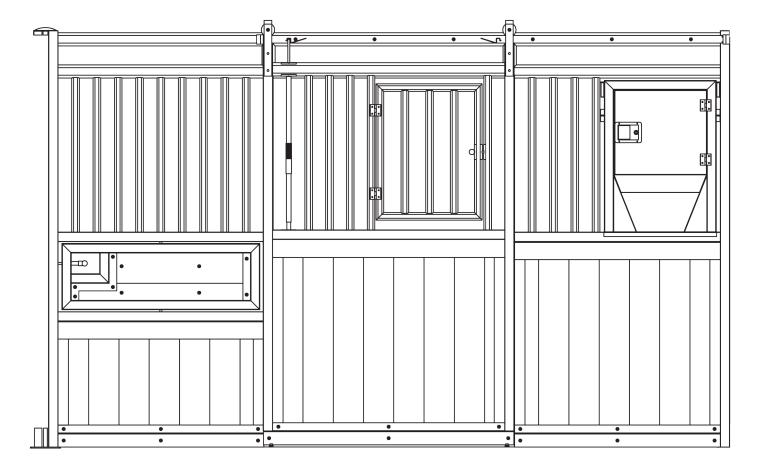


No.	Part	Qty
10		1

As shown in the picture

1. Insert the connecting plug into the front door of the stable as indicated by the arrow.

Installation complete



Assembled